

WEST Search History

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DATE: Wednesday, May 05, 2004

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H
Cou

DB=USPT; PLUR=YES; OP=ADJ

- ☐ L31 (us-5545517-\$.did.) and @pd > 20031029
- ☐ L30 (((530/413)!.CCLS.))) and @pd > 20031029
- ☐ L29 (((530/412)!.CCLS.))) and @pd > 20031029
- ☐ L28 (((530/350)!.CCLS.))) and @pd > 20031029
- ☐ L27 (((436/501)!.CCLS.))) and @pd > 20031029
- ☐ L26 (((436/77)!.CCLS.))) and @pd > 20031029
- ☐ L25 (((436/76)!.CCLS.))) and @pd > 20031029
- ☐ L24 (((436/74)!.CCLS.))) and @pd > 20031029
- ☐ L23 (((436/73)!.CCLS.))) and @pd > 20031029
- ☐ L22 (((435/235)!.CCLS.))) and @pd > 20031029
- ☐ L21 (((435/18)!.CCLS.))) and @pd > 20031029
- ☐ L20 (((435/4)!.CCLS.)) and @pd > 20031029
- ☐ L19 (us-6552072-\$.did.) and @pd > 20031029
- ☐ L18 (us-6495558-\$.did.) and @pd > 20031029
- ☐ L17 (us-6387890-\$.did.) and @pd > 20031029
- ☐ L16 (us-6225127-\$.did.) and @pd > 20031029
- ☐ L15 (us-5631169-\$.did.) and @pd > 20031029
- ☐ L14 (us-5246867-\$.did.) and @pd > 20031029

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

- ☐ L13 ((HOMO SAPIENS OR HUMAN)) and @pd > 20031029
- ☐ L12 ((7-FLUOROBENZ-2-OXA-1,3-DIAZOLE-4-SULFONAMIDE:BETA-MERCAPTOETHANOL ADDUCT)) and @pd > 20031029
- ☐ L11 ((PHOTOLUMINESCENT or luminescent or bioluminescent or chemiluminescent or phosphorescence or fluorescent) near5 MOLECULE) and @pd > 20031029
- ☐ L10 ((1-Naphthalenesulfonamide) or (5-(dimethylamino)-N-propyl- (9CI)) or (CN 5-Dimethylaminonaphthalene-N-propyl-1-sulfonamide) or (Propyldansylamide) or (Dansylamide)) and @pd > 20031029
- ☐ L9 ((carbonic anhydrase) or (anhydrase) or (carbonate anhydrase) or (carbonic acid anhydrase) or (carboxyanhydrase) or (carbonic anhydrase A) or (carbonate dehydratase) or (carbonate hydrolyase) or ("9001-03-0") or ("E.C.4.2.1.1") or (APO-CARBONIC ANHYDRASE)) and @pd > 20031029

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DB=USPT; PLUR=YES; OP=ADJ

- ☐ L8 (composition) and @pd > 20031029
- ☐ L7 (L1 and L6) and @pd > 20031029
- ☐ L6 (L1 and L2) and @pd > 20031029

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- ☐ L5 ((PHOTOLUMINESCENT or luminescent or bioluminescent or chemiluminescent or phosphorescence or fluorescent) near5 MOLECULE) and @pd > 20031029
- ☐ L4 ((1-Naphthalenesulfonamide) or (5-(dimethylamino)-N-propyl- (9CI)) or (CN 5-Dimethylaminonaphthalene-N-propyl-1-sulfonamide) or (Propyldansylamide) or (Dansylamide)) and @pd > 20031029
- ☐ L3 ((7-FLUOROBENZ-2-OXA-1,3-DIAZOLE-4-SULFONAMIDE:BETA-MERCAPTOETHANOL ADDUCT) near5 ((PHOTOLUMINESCENT or luminescence or bioluminescence or chemiluminescence or phosphorescence or fluorescence) near5 MOLECULE)) and @pd > 20031029
- ☐ L2 ((7-FLUOROBENZ-2-OXA-1,3-DIAZOLE-4-SULFONAMIDE:BETA-MERCAPTOETHANOL ADDUCT)) and @pd > 20031029
- ☐ L1 ((carbonic anhydrase) or (anhydrase) or (carbonate anhydrase) or (carbonic acid anhydrase) or (carboxyanhydrase) or (carbonic anhydrase A) or (carbonate dehydratase) or (carbonate hydrolyase) or ("9001-03-0") or ("E.C.4.2.1.1") or (APO-CARBONIC ANHYDRASE)) and @pd > 20031029

END OF SEARCH HISTORY